ELSEVIER

Discrete Mathematics 191 (1998) 255–256

DISCRETE MATHEMATICS

Author index to volume 191 (1998)

Andreae, T., On the clique-transversal number of chordal graphs	(1–3)	3– 11
Babel, L., Tree-like P_4-connected graphs	(1–3)	13– 23
Böhme, T. and J. Harant, On Hamiltonian cycles in 4- and 5-connected plane triangulations	(1–3)	25– 30
Böhme, T., J. Harant, A. Pruchnewski and I. Schiermeyer, A planarity criterion for cubic bipartite graphs	(1–3)	31– 43
Borodin, O.V., A.V. Kostochka and D.R. Woodall, On kernel-perfect orientations of line graphs	(1–3)	45– 49
Borowiecki, M. and D. Michalak, Generalized independence and domination in graphs	(1–3)	51– 56
Brousek, J., Minimal 2-connected non-hamiltonian claw-free graphs	(1–3)	57– 64
Bucko, J., see P. Mihók	(1–3)	149–158
Chen, G., A. Gyárfás and R.H. Schelp, Vertex colorings with a distance restriction	(1–3)	65– 82
Fabrici, I. and S. Jendrol', Subgraphs with restricted degrees of their vertices in planar graphs	(1–3)	83– 90
Gropp, H., On configurations and the book of Sainte-Laguë	(1–3)	91– 99
Gutin, G., B. Sudakov and A. Yeo, Note on alternating directed cycles	(1–3)	101–107
Gyárfás, A., see G. Chen	(1–3)	65– 82
Harant, J., see T. Böhme	(1–3)	25– 30
Harant, J., see T. Böhme	(1–3)	31– 43
Harborth, H., Empty triangles in drawings of the complete graph	(1–3)	109–111
Jendrol', S., see I. Fabrici	(1–3)	83– 90
Kemnitz, A. and H. Kolberg, Coloring of integer distance graphs	(1–3)	113–123
Kolberg, H., see A. Kemnitz	(1–3)	113–123
Kostochka, A.V., see O.V. Borodin	(1–3)	45– 49
Kostochka, A.V. and M. Stiebitz, Colour-critical graphs with few edges	(1–3)	125–137
Kratochvíl, J., Zs. Tuza and M. Voigt, Complexity of choosing subsets from color sets	(1–3)	139–148
Michalak, D., see M. Borowiecki	(1–3)	51– 56
Mihók, P., J. Bucko and M. Voigt, On uniquely partitionable planar graphs	(1–3)	149–158
Pruchnewski, A., see T. Böhme	(1–3)	31– 43
Randerath, B. and L. Volkmann, Characterization of graphs with equal domination and covering number	(1–3)	159–169
Ryjáček, Z. and I. Schiermeyer, 2-factors and hamiltonicity	(1–3)	171–177
Sachs, H., Preface	(1–3)	1– 2
Schelp, R.H., see G. Chen	(1–3)	65– 82
Schelten, A. and U. Schelten, Neighborhood conditions for graphs with induced claws	(1–3)	179–189
Schelten, A. and I. Schiermeyer, Ramsey numbers $r(K_3, G)$ for $G \cong K_7 - 2P_2$ and $G \cong K_7 - 3P_2$	(1–3)	191–196
Schelten, U., see A. Schelten	(1–3)	179–189
Schiermeyer, I., see T. Böhme	(1–3)	31– 43
Schiermeyer, I., see Z. Ryjáček	(1–3)	171–177
Schiermeyer, I., see A. Schelten	(1–3)	191–196

0012-365X/98/$19.00 Copyright © 1998 Elsevier Science B.V. All rights reserved
PII S0012-365X(98)00214-3

Smutný, P. and M. Tkáč, On cubic polyhedral graphs with prescribed adjacency properties of their faces (1–3) 197–206
Stiebitz, M., see A.V. Kostochka (1–3) 125–137
Sudakov, B., see G. Gutin (1–3) 101–107
Tkáč, M., see P. Smutný (1–3) 197–206
Topp, J., P.D Vestergaard, Interpolation theorems for domination numbers of a graph (1–3) 207–221
Tuza, Zs., see J. Kratochvíl (1–3) 139–148
Vestergaard, P.D., see J. Topp (1–3) 207–221
Voigt, M., see J. Kratochvíl (1–3) 139–148
Voigt, M., see P. Mihók (1–3) 149–158
Volkmann, L., see B. Randerath (1–3) 159–169
Voss, H.-J., Sachs triangulations and infinite sequences of regular maps on given type (1–3) 223–240
Wessel, W., A short solution of Heawood's empire problem in the plane (1–3) 241–245
Woodall, D.R., see O.V. Borodin (1–3) 45– 49
Yeo, A., see G. Gutin (1–3) 101–107